Maryland MOLST Information for Caregivers

Maryland MOLST Training Task Force August 2011

MOLST stands for

Medical Orders for Life-Sustaining Treatment

Maryland MOLST Form

- It is a two-page order form about cardiopulmonary resuscitation and other medical treatments
- It replaces the Maryland DNR form

| | Maryland Medical Orders | for Life-Sustaining | Treatment (MOLST) |
|---|--|---|--|
| Patien | t's Last Name, First, Middle Initial | Date of Birth | ☐ Male ☐ Female |
| resus throu nurse physi patie | form includes medical orders for Emergency Mec- citation and other life-sustaining treatment option flower and other life-sustaining treatment option predictioner must accurately and legibly complete cian or nurse practitioner shall select only 1 choic in. If any of Sections 2-9 do not apply, leave them attent or authorized decision maker within 48 hours. | is for a specific patient. It is valid h other active medical orders in the the form and then sign and date it. e in Section 1 and only 1 choice in a blank. A copy or the original of every | in all health care facilities and programs patient's medical record. The physician o Blank order forms shall not be signed. The any of the other Sections that apply to this y completed MOLST form must be given to |
| l her | the patient's guardian of the per the patient's surrogate; or if the patient is a minor, the pati hereby certify that these orders are based on: instructions in the patient's adve | esult of a discussion with and the i as named in the patient's advance rson; or ent's legal guardian or another leg ance directive; or | informed consent of: |
| 8 | Mark this line if the patient or authorized of these treatments. If the patient or authorize law, CPR will be attempted and other treat | red decision maker has not limited | |
| | CPR (RESUSCITATION) STATUS: EMS providers must follow the Maryland Medical Protocols for EMS Providers. Attempt CPR: If cardiace and/or pulmonary arrest occurs, attempt cardiopulmonary resuscitation (CPR) This will include any and all medical efforts that are indicated during arrest, including artificial ventilation and efforts to restore and/or stabilize cardiopulmonary function. | | |
| | This will include any and all medi | or pulmonary arrest occurs, attemptical efforts that are indicated durin | ot cardiopulmonary resuscitation (CPR) |
| | This will include any and all medi and efforts to restore and/or stab [If the patient or authorized decis mark this option. Exceptions: If a | or pulmonary arrest occurs, attemptical efforts that are indicated during alize cardiopulmonary function. | ot cardiopulmonary resuscitation (CPR) g arrest, including artificial ventilation ke any selection regarding CPR status, CPR, CPR is medically ineffective, or |
| 1 | This will include any and all medi and efforts to restore and/or stab [If the patient or authorized decis mark this option. Exceptions: If a | or pulmonary arrest occurs, attemy cal efforts that are indicated durin ilitize cardiopulmonary function. ion maker does not or cannot mal valid advance directive declines (or not attempting CPR, mark one of Efforts to Prevent Arrest: | at cardiopulmonary resuscitation (CPR) g arrest, including artificial ventitation ke any selection regarding CPR status, CPR, CPR is medically ineffective, or of the "No CPR" options below.] |
| 1 | This will include any and all med and efforts to restore and/or stab and efforts to restore and/or stab [If the patient or authorized decis mark this option. Exceptions: If a there is some other legal basis for No CPR, Option A, Comprehensive medications needed to stabilize the patient. | or pulmonary arrest occurs, attempt call efforts that are indicated durin lize cardioqulmonary function, iton maker does not or cannot mai valid advance directive declines (or r not attempting CPR, mark one of Efforts to Prevent Arrest: If cardiac and/or pulmonary arrest | to cardopulmonary resussitation (CPR) garrest, including artificial ventilation ke any selection regarding CPR status, CPR, CPR is medically ineffective, or of the "No CPR" options below.) Prior to arrest, administer all occurs, do not attempt resuscitation |
| 1 | This will include any and all med and efforts to restore and/or stab [if the patient or authorized decis mark this option. Exceptions. If a there is some other logal basis for the season of the logal basis for the patient. No CPR, Option A, Comprehensive medications needed to stabilize the patient. (No CPR), Allow death to occur naturally. | or pulmonary arrest occurs, afternical efforts that are indicated durin ilize cardiopulmonary function. ion maker does not or cannot mai valid advance directive declines for not afternity open, and consider the properties of the prevent Arrest: If cardiac and/or pulmonary arrest vertenesive efforts may include into e (DNI): Comprehensive efforts may include into e (DNI): Comprehensive efforts. | ot cardiopulmonary resuscitation (CPR) grarest, including artificial verillation ke any selection regarding CPR status, SPR, CPR is medically ineffective, or of the "No CPR" options below." Prior to arrest, administer all occurs, do not attempt resuscitation bation and artificial ventillation. |
| 1 | This will include any and all med- and efforts to restore and/or stab- ill the patient or authorized decis mark this option. Exceptions. If a there is some other logal basis fo No CPR, Option A, Comprehensive medications needed to stabilize the patient. (No CPR), Allow death to occur naturally. Option A-1, Intubate: Comp. Option A-2, Do Not Intubus support by CPAP of BIPAP, but. No CPR, Option B, Palliativ comfort and control any external but no other medications. Do not | or pulmonary arrest occurs, afternacia efforts that are indicated chain ilize cardiopulmonary function, icon maker does not or cannot mai vaida davane directive declines or not attempting CPR, mark one c Efforts to Prevent Arrest: If cardiac and/or pulmonary arrest verbensive efforts on other control or pulmonary arrest verbensive efforts on other control of the | at cardopulmonary resuscitation (CPR) grared, including artificial ventilation is early selection regarding CPR status, SPR, CPR is medically ineffective, or if the "No CPR" options below.] Prior to arrest, administer all coccurs, do not attempt resuscitation bation and artificial ventilation. may include limited ventilation. may include limited ventilatory sor to arrest, provide passive oxygen for account of the control of the control of control or arrest, provide passive oxygen for account of the control of control or arrest provide passive oxygen for account or account or accou |
| PHYS | This will include any and all med and efforts to restore and/or stable and efforts to restore and/or stable. If the patient or authorized decis mark this option. Exceptions: If a there is some other legal basis for No CPR, Option A, Comprehensive medications needed to stabilize the patient. (No CPR), Allow death to occur naturally. Option A-1, Intubate: Comp. Option A-2, Do Not Intubate support by CPAP or BIPAP, but . No CPR, Option B, Palliati conflort and control any external but no other medications. Do not occurs, do not afternpt resuscitations. | or pulmonary arrest occurs, afternocal efforts that are indicated durin ilize cardiopulmonary function. ion maker does not or cannot mai vivalid advance directive declines for not attempting CPR, mark one Efforts to Prevent Arrest: If cardiac and/or pulmon and and in a e (DNI): Comprehensive efforts and or intuitivate or to intuitivate. e (DNI): Comprehensive efforts so not intuitivate. e (DNI): Comprehensive efforts so not intuitivate or not intuitivate. e and Supportive Care: Pribleding, Pirot to arrest, provider intuitivate or use CPAP or BPAP, on (No CPR). Allow death to occur | to cardopulmonary resussitation (CPR) grarest, including artificial ventilation ke any selection regarding CPR status, SPR, CPR is medically ineffective, or of the "No CPR" options below.) Prior to arrest, administer all occurs, do not attempt resuscitation bation and artificial ventilation, may include limited ventilatory ior to arrest, provide passive oxygen for medications for pain relief as needed, or actually in returally. |
| PHYS | This will include any and all med and efforts to restore and/or stole and efforts. The store and/or stole if the patient or authorized decis mark this option. Exceptions. If a there is some other logal basis for the store is some other logal basis for exception and the store and th | or pulmonary arrest occurs, attempt call efforts that are indicated durin lize cardiopulmonary function. ion maker does not or cannot mal vailed advance directive declines for not attempting CPR, mark one or Efforts to Prevent Arrest: If cardac and/or pulmonary arrest vertensive efforts may include into e (DNI): Comprehensive efforts onto intruber vertensive or or bit or | to cardopulmonary resussitation (CPR) grarest, including artificial ventilation ke any selection regarding CPR status, SPR, CPR is medically ineffective, or of the "No CPR" options below.) Prior to arrest, administer all occurs, do not attempt resuscitation bation and artificial ventilation, may include limited ventilatory ior to arrest, provide passive oxygen for medications for pain relief as needed, or actually in returally. |

Why is MOLST important?

MOLST tells
doctors and other
people what
medical treatments
a patient wants or
does not want



Where do you keep MOLST in the patient's home?

- At the bedside
- 2. Above the bed
- 3. Behind the bedroom door
- 4. On the refrigerator door



Who do you give the MOLST form to?

Always give the MOLST form to medics and the ambulance crew





What if the patient goes to the hospital?



Every time the patient goes to a hospital or any health care facility, the MOLST form goes with the patient

For More Information

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MarylandMOLST@dhmh.state.md.us

410-767-6918